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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Michael F. Fallon et al.
Serial No. : 10/087,598
Filed : March 1, 2002
Title : A TRAFFIC SHAPING PROCEDURE FOR VARIABLE-SIZE DATA UNITS

Art Unit : Unknown
Examiner : Unknown

Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449, copies of which are enclosed.

This statement is being filed within three months of the filing date of the application or before the receipt of a first Office action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: MAY 13, 2002

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U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AL							
	AM							
	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AQ	Wroclawski, J. "Specification of the Controlled-Load Network Element Service," Request for Comments 2211, September 1997, pp. 1-19
	AR	Shenker, S., and Wroclawski, J., "General Characterization Parameters for Integrated Service Network Elements," Request for Comments 2215, September 1997, pp. 1-16
	AS	Chimento, P.F., "Standard Token Bucket Terminology," May 18, 2000, pp. 1-2 (publication unknown, article downloaded from worldwide web at http://qbone.internet2.edu/bb/traffic.pdf on or about November 1, 2001)
	AT	"Intel® IXB1200 Network Processor Family: The Foundation of a Total Development Environment for Next-Generation Networks," Intel Product Brief, 2001
	AU	"Intel® IXP1200 Network Processor," Brief Datasheet, Intel Corporation, June, 2000